

**Table 2. “Watch list” of Lahontan Region waters and pollutants requiring additional monitoring to determine the need for listing and TMDL development.** Waters are grouped by watershed in north-to-south watershed order.

<b>Water Body Name</b>	<b>Watershed</b>	<b>Pollutant(s)</b>
Raider Creek	Surprise Valley	Sediment
Emerson Creek	Surprise Valley	Sediment
Eagle Lake	Susan River	Mercury
Pine Creek	Susan River	Nitrogen
Pine Creek	Susan River	Phosphorus
Susan River u/s of Susanville	Susan River	Mercury
Susan River d/s of Paiute Creek	Susan River	Mercury
Susan River d/s of Paiute Creek	Susan River	PCBs
Lassen Creek	Susan River	Sediment
Long Valley Creek	Susan River	Sediment
Little Truckee River	Little Truckee River	Sediment
Stampede Reservoir	Little Truckee River	Lindane
Truckee River	Truckee River	Chloride
Truckee River	Truckee River	TDS
Squaw Creek Meadow Wetlands	Truckee River	Pesticides
Cold Stream	Truckee River	Sediment
Martis Creek	Truckee River	Nutrients
Summit Creek	Truckee River	Petroleum products
Donner Lake	Truckee River	Pathogens
Donner Lake	Truckee River	Boat Fuel Constituents
Donner Lake	Truckee River	PCBs
Donner Lake	Truckee River	Chlordane
Donner Creek	Truckee River	Sediment
Lake Tahoe	Lake Tahoe	Iron
Lake Tahoe	Lake Tahoe	Mercury in sediment
Lake Tahoe	Lake Tahoe	Lead in sediment
Lake Tahoe	Lake Tahoe	Boat fuel constituents
Lake Tahoe	Lake Tahoe	Pesticides (40 different compounds)
Tahoe Keys Sailing Lagoon	Lake Tahoe	PCBs
Tahoe Keys Sailing Lagoon	Lake Tahoe	Toxaphene
Upper Angora Lake	Lake Tahoe	Pesticides (16 different compounds)
Taylor Creek	Lake Tahoe	Pesticides (8 different compounds)
Lily Lake	Lake Tahoe	Nutrients
Upper Truckee River	Lake Tahoe	Pesticides (7 different compounds)
Upper Truckee River	Lake Tahoe	Nitrogen
General Creek	Lake Tahoe	Pesticides (5 different compounds)
Blackwood Creek	Lake Tahoe	Pesticides (4 different compounds)
Lower Echo Lake	Lake Tahoe	Nutrients
Upper Echo Lake	Lake Tahoe	Nitrogen
Fallen Leaf Lake	Lake Tahoe	Nutrients
Meiss Lake	Lake Tahoe	Nutrients
Griff Creek	Lake Tahoe	Sediment
McKinney Creek	Lake Tahoe	Sediment
Meeks Creek	Lake Tahoe	Sediment
Lonely Gulch Creek	Lake Tahoe	Sediment

**Table 2. “Watch List,” continued**

<b>Water Body Name</b>	<b>Watershed</b>	<b>Pollutant(s)</b>
Madden Creek	Lake Tahoe	Sediment
Sawmill Pond	Lake Tahoe	Sediment
Grass Lake Wetlands	Lake Tahoe	Road salt
Watson Creek	Lake Tahoe	Sediment
Heavenly Valley Creek	Lake Tahoe	Nitrogen
West Fork Carson River	Carson River	Percent sodium
West Fork Carson River	Carson River	Sulfate
West Fork Carson River	Carson River	Boron
Red Lake Creek	Carson River	Sulfate, Acid Mine Drainage
Fredericksburg Canyon Creek	Carson River	Sediment
Scotts Lake	Carson River	Sediment
Indian Creek	Carson River	Phosphorus
Indian Creek	Carson River	Nitrogen
Heenan Reservoir	Carson River	Nutrients
Monitor Creek	Carson River	Nitrogen
Monitor Creek	Carson River	Phosphorus
Silver Creek	Carson River	Metals/Acid Mine Drainage
Markleeville Creek	Carson River	Nitrogen
Markleeville Creek	Carson River	Phosphorus
Markleeville Creek	Carson River	Total Dissolved Solids
Markleeville Creek	Carson River	Chloride
Desert Creek	Carson River	Sulfate, Acid Mine Drainage
Asa Lake	Carson River	Nutrients
West Walker River	Walker River	Total Dissolved Solids
West Walker River	Walker River	Nitrogen
Koenig Lake	Walker River	Nutrients
Mill Creek	Walker River	Nitrogen
Little Walker River	Walker River	Sediment
Little Walker River	Walker River	Total Dissolved Solids
Little Walker River	Walker River	Nitrogen
Swauger Creek	Walker River	Total Dissolved Solids
Green Creek	Walker River	Nitrogen
Swauger Creek	Walker River	Nitrogen
Buckeye Creek	Walker River	Total Dissolved Solids
Buckeye Creek	Walker River	Phosphorus
Robinson Creek	Walker River	Total Dissolved Solids
Robinson Creek	Walker River	Phosphorus
Robinson Cr. above Barney Lake	Walker River	Nitrogen
Robinson Cr., Barney Lake to Twin Lakes	Walker River	Nitrogen
East Walker River above Bridgeport Reservoir	Walker River	Phosphorus
East Walker River below Bridgeport Reservoir	Walker River	Fuel oil (spill)
East Walker River below Bridgeport Reservoir	Walker River	Mercury, other metals
Aurora Canyon Creek	Walker River	Total Dissolved Solids

**Table 2. “Watch List,” continued**

<b>Water Body Name</b>	<b>Watershed</b>	<b>Pollutant(s)</b>
Aurora Canyon Creek	Walker River	Nitrogen
Aurora Canyon Creek	Walker River	Phosphorus
Aurora Canyon Creek	Walker River	Mercury
Upper Twin Lake	Walker River	Nutrients
Lower Twin Lake	Walker River	Nutrients
Summers Creek	Walker River	Nitrogen
Summers Creek	Walker River	Total Dissolved Solids
Virginia Creek	Walker River	Total Dissolved Solids
Virginia Creek	Walker River	Sediment
Virginia Creek	Walker River	Nitrogen
Virginia Creek	Walker River	Phosphorus
Eagle Creek	Walker River	Phosphorus
Eagle Creek	Walker River	Nitrogen
Barney Lake	Walker River	Nitrogen
Blue Lake	Walker River	Nitrogen
Bonnie Lake	Walker River	Nitrogen
Chain o Lakes	Walker River	Nitrogen
Cooney Lake	Walker River	Nitrogen
Crown Lake	Walker River	Nitrogen
East Lake	Walker River	Nitrogen
Fremont Lake	Walker River	Nitrogen
Frog Lake	Walker River	Nitrogen
Gilman Lake	Walker River	Nitrogen
Harriet Lake	Walker River	Nitrogen
Helen Lake	Walker River	Nitrogen
Hoover Lake	Walker River	Nitrogen
Long Lake (Upper)	Walker River	Nitrogen
Long Lake (Lower)	Walker River	Nitrogen
Peeler Lake	Walker River	Nitrogen
Robinson Lake (Upper)	Walker River	Nitrogen
Robinson Lake (Lower)	Walker River	Nitrogen
Roosevelt Lake	Walker River	Nitrogen
Ruth Lake	Walker River	Nitrogen
Snow Lake	Walker River	Nitrogen
Stella Lake	Walker River	Nitrogen
Summit Lake	Walker River	Nitrogen
Tower Lake	Walker River	Nitrogen
Trumbull Lake	Walker River	Nitrogen
Virginia Lake (Upper)	Walker River	Nitrogen
Green Lake	Walker River	Nitrogen
Green Creek above Green Lake	Walker River	Nitrogen
Horse Creek	Walker River	Nitrogen
Reversed Creek	Mono Basin	Sediment
Reversed Creek	Mono Basin	Nutrients
Lundy Lake	Mono Basin	Mine drainage
June Lake	Mono Basin	Nutrients
June Lake	Mono Basin	Mercury
Silver Lake	Mono Basin	Nutrients
Gull Lake	Mono Basin	Nutrients
Sherwin Creek	Owens River	Sediment, nutrients

**Table 2. “Watch List”, continued**

<b>Water Body Name</b>	<b>Watershed</b>	<b>Pollutant(s)</b>
Lake George	Owens River	Metals
Lake Mary	Owens River	Boat fuel constituents including MTBE
Diaz Lake	Owens River	Nutrients
McGee Creek	Owens River	Mine drainage
Pine Creek	Owens River	Mine/tailings drainage
Pine Creek	Owens River	Sediment
Independence Creek	Owens River	Mercury
Los Angeles Aqueduct	Owens River	Copper
Ivanpah Dry Lake	Ivanpah HU	Radioactive elements (lanthanides)
Littlerock Reservoir	Antelope HU	Sediment
Littlerock Reservoir	Antelope HU	Iron
Littlerock Reservoir	Antelope HU	Manganese
Deep Creek	Mojave River	Total Dissolved Solids
Deep Creek	Mojave River	Sulfate
Deep Creek	Mojave River	Fluoride
Shake Creek	Mojave River	Total Dissolved Solids
Shake Creek	Mojave River	Nitrate
Shake Creek	Mojave River	Sulfate
Shake Creek	Mojave River	Boron
Shake Creek	Mojave River	Fluoride
Shake Creek	Mojave River	Landfill leachate constituents
West Fork Mojave River	Mojave River	Nitrogen
Mojave River at Dam Forks	Mojave River	Sulfate
Mojave River between Upper and Lower Narrows	Mojave River	PCE and TCE (organic solvents)
Mojave River @ Lower Narrows	Mojave River	Nutrients
Mojave River, Barstow to Waterman Fault	Mojave River	Nitrogen
Mojave River, Barstow to Waterman Fault	Mojave River	Total Dissolved Solids
Lake Arrowhead	Mojave River	Boat fuel constituents
Lake Arrowhead	Mojave River	Nutrients
Silverwood Lake	Mojave River	Salts, trace elements (from imported water)
Spring Valley Lake	Mojave River	Sediment